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PALM INTRANET

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US 20040064951 A1	20040408	Method of producing a workpiece having at least one bearing eye	29/898.12	29/888.09	Ederer, Ulf G. et al.
US 20040064950 A1	20040408	Method of producing a workpiece forming at least one bearing eye	29/898.12	29/888.09	Ederer, Ulf G. et al.
US 20040065556 A1	20040408	Method for electroplating a cylindrical inside surface of a work-piece-extending substantially over a semi-circle	205/131	205/134	Rumpf, Thomas
US 20020000381 A1	20020103	Process for galvanic depositing of a dispersion layer on a work piece surface	205/109	205/170; 205/98	Rumpf, Thomas
US 20040064949 A1	20040408	Method of producing a workpiece having at least one bearing eye	29/898.12	29/888.09	Rumpf, Thomas et al.
US 20040064948 A1	20040408	Method of producing a workpiece having at least one bearing eye	29/898.12		Rumpf, Thomas et al.
US 6551486 B2	20030422	Process for galvanic depositing of a dispersion layer on a work piece surface	205/109	205/86; 205/98	Rumpf; Thomas
US 6506293 B1	20030114	Process for the application of a metal film on a polymer surface of a subject	205/186	205/205	Rumpf; Thomas

US 6235405 B1	20010522	Electrodeposited alloy layer, in particular an overlay of a plain bearing	428/615	205/109; 384/912; 428/645; 428/923; 428/935	Rumpf; Thomas
US 6022629 A	20000208	Copper-based sliding surface	428/553	384/910; 384/912; 420/591; 428/674; 428/677; 75/247	Rumpf; Thomas et al.
US 5525203 A	19960611	Process of manufacturing a sliding surface bearing	205/122	205/149; 205/181	Rumpf; Thomas et al.

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Serial Number: 10/678666

- 1.) See attached printout of inventors listed in PALM**

- 2.) See attached EAST Inventor Search**
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